

ABSTRACT

The present invention relates to methods and devices for intradermal delivery of substances, preferably therapeutic substances by targeting the substance to the intradermal compartment of a subject's skin. Substances delivered in accordance with the methods of the invention have an improved clinical utility and therapeutic efficacy relative to other drug delivery methods including intramuscular, and subcutaneous delivery. The present invention provides benefits and improvements over conventional drug delivery methods including but not limited to, improved pharmacokinetics and bioavailability.